This is Exhibit D to the Affidavit of Oleh Szklar

SWORN BEFORE ME IN the City of Montreal, Province of Quebec, Canada, on this 08 day of August, 2007.

Oleh Szklar

Oleh SZKLAR

Michel Quartermain

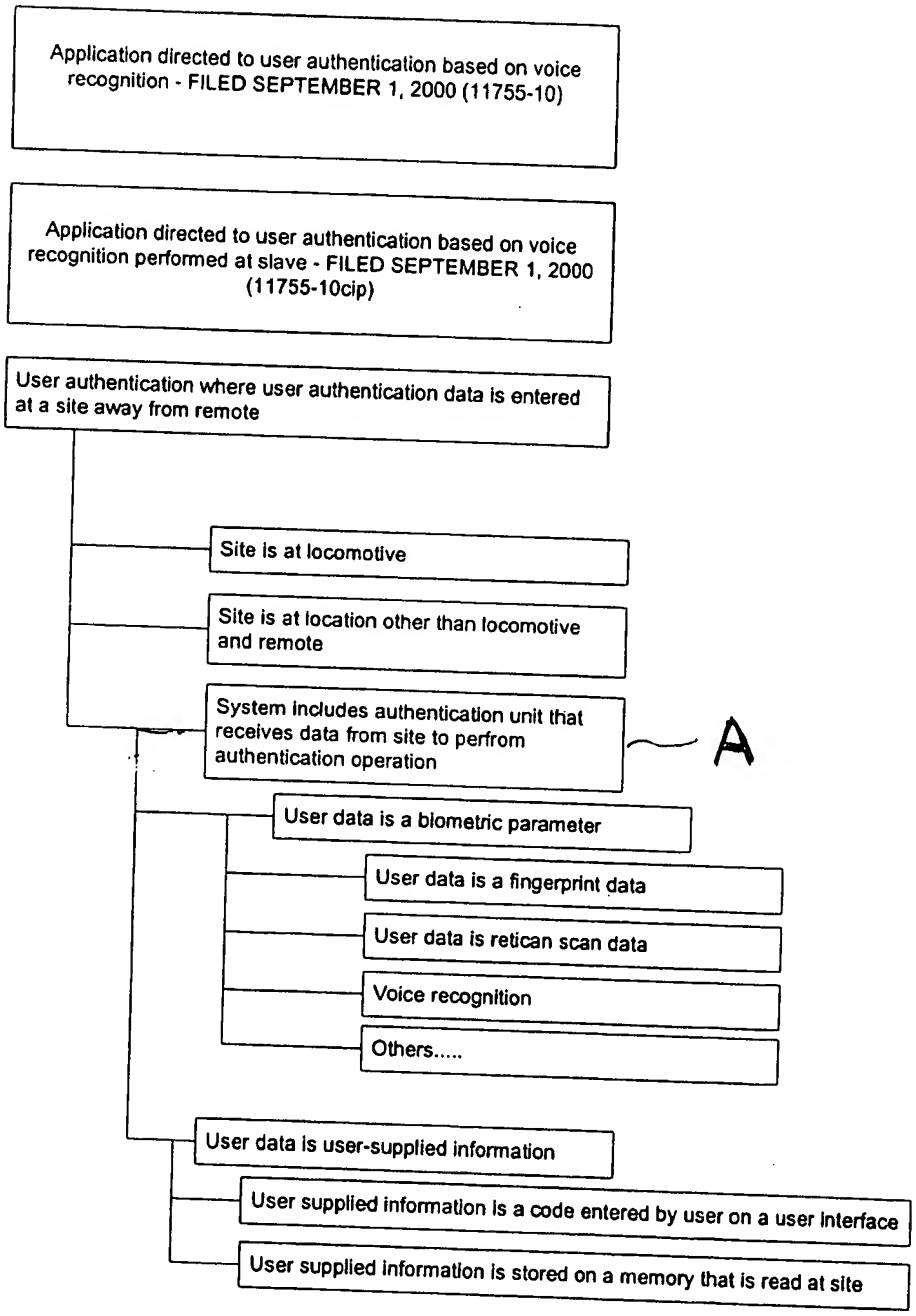
A Commissioner, etc.

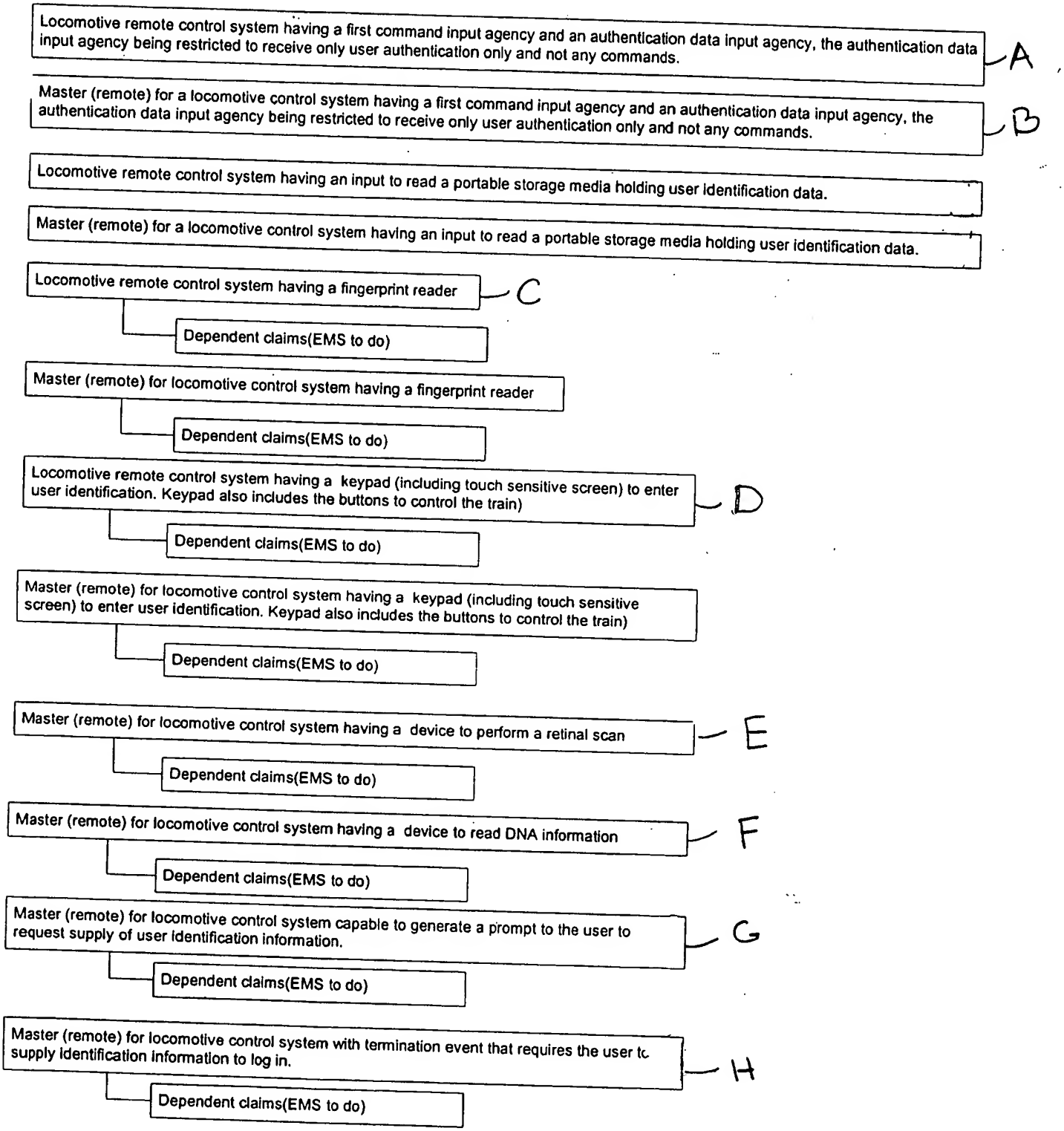
Attorney, Member of the Bar of Quebec # 174403-8

User verification concept

Claims diagram

Tuesday, May 06, 2003




Locomotive remote control system having a first command input agency and an authentication data input agency, the authentication data input agency being restricted to receive only user authentication only and not any commands.
A
Master (remote) for a locomotive control system having a first command input agency and an authentication data input agency, the authentication data input agency being restricted to receive only user authentication only and not any commands.
B
Locomotive remote control system having an input to read a portable storage media holding user identification data.
Master (remote) for a locomotive control system having an input to read a portable storage media holding user identification data.
Locomotive remote control system having a fingerprint reader
C
Dependent claims(EMS to do)
Master (remote) for locomotive control system having a fingerprint reader
Dependent claims(EMS to do)
Locomotive remote control system having a keypad (including touch sensitive screen) to enter user identification. Keypad also includes the buttons to control the train)
D
Dependent claims(EMS to do)
Master (remote) for locomotive control system having a keypad (including touch sensitive screen) to enter user identification. Keypad also includes the buttons to control the train)
Dependent claims(EMS to do)
Master (remote) for locomotive control system having a device to perform a retinal scan
E
Dependent claims(EMS to do)
Master (remote) for locomotive control system having a device to read DNA information
F
Dependent claims(EMS to do)
Master (remote) for locomotive control system capable to generate a prompt to the user to request supply of user identification information.
G
Dependent claims(EMS to do)
Master (remote) for locomotive control system with termination event that requires the user to supply identification information to log in.
H
Dependent claims(EMS to do)